

L Number	Hits	Search Text	DB	Time stamp
1	96	input adj device) same(roll same pitch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:09
2	3	(input adj device) same(roll same pitch) same (encoders)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 11:24
3	5	(input adj device or mouse) same(roll same pitch) same (encoders)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 11:24
4	8	(input adj device or mouse) same(roll same pitch) same (encoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 11:26
5	0	(input adj device or mouse) same(roll same pitch) same (scroll adj wheel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 11:27
6	142	(input adj device or mouse) same (scroll adj wheel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 11:27
7	0	(input adj device or mouse) same(roll and pitch) same (scroll adj wheel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 12:17
8	207	(input adj device or mouse) same(roll and pitch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:07
9	126	(input adj device or mouse) same(roll near pitch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 12:18
11	0	(input adj device or mouse) adj (roll adj pitch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 12:18
10	47	(input adj device or mouse) same(roll adj pitch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 12:18
14	0	(cubic\$4) adj (bottom adj top) same(input adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:11
15	8879	(curved adj bottom) adn (curved adj top) same(input adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:12
16	0	(curved adj bottom)adj (curved adj top) same(input adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:12

17	1	(curved adj bottom) same (curved adj top) same (input adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:12
18	3	curved adj bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:13
19	1	curved or cubic\$4 or round) adj (bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:42
20	1	curved or cubic\$4 or round\$3) near (bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:58
21	19	curved or cubic\$4 or round\$3) same (bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:59
22	6	(input adj device or mouse) same (roll and pitch) and (led and photodetector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:09
23	33	(input adj device or mouse) same (roll and pitch) and (optical adj sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:09

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9	126	(input adj device or mouse) same(roll near pitch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 12:18
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20	1	curved or cubic\$4 or round\$3) near (bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 14:58
21	19	curved or cubic\$4 or round\$3) same (bottom and top) same (input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:25
22	6	(input adj device or mouse) same (roll and pitch) and (led and photodetector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:09
23	33	(input adj device or mouse) same (roll and pitch) and (optical adj sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:09
24	4	(curved or cubic\$4 or round\$3) same (input adj device) and (encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:29
25	285	(input adj device or mouse) and (rotary adj encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:30
26	38	(input adj device or mouse) same (rotary adj encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:35
27	1	(three or "3")adj ("d" or dimension) adj (input adj device or mouse) same (rotary adj encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:39
28	39	(input adj device or mouse or cursor adj control\$4) same (rotary adj encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:52
29	39	(input adj device or mouse or cursor adj control\$4) same (rotary adj encoder same gravit\$4 adj vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:44
30	38	(input adj device or mouse) same (rotary adj encoder same gravit\$4 same vector or pendulum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/17 16:53

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